

COMMUNICATION PROCESSING APPARATUS, MANAGEMENT APPARATUS, COMPUTER- READABLE MEDIUM STORING A PROGRAM AND COMMUNICATION SYSTEM

Abstract of Disclosure

A communication processing apparatus that receives an SNMP-based command to execute the received command. A communication port, which is set as a management port, receives one or more command transmitted from a management apparatus to the communication processing apparatus, including a first command that is executable to change a setting of the management port and a second command. A storage unit stores the commands received by the communication port and an execution unit obtains the commands from the storage unit to execute the obtained commands. A re-execution instruction unit directs the execution unit to execute the second command after the first command that changes the setting of the management port, when the execution unit has executed the first command that changes the setting of the management port, such that communication with the management apparatus is maintained via the communication port.

Figures

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